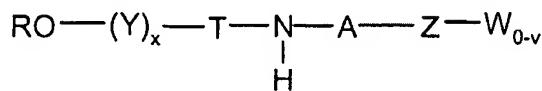


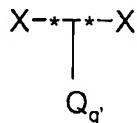
Please amend the claims as follows:

CLAIMS

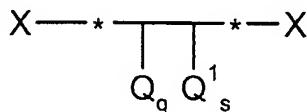
1. (currently amended) A composition comprising a particulate solid, an organic medium and/or water and
a compound of formula 1, 2, or 2a including salts thereof



Formula 1



Formula 2



Formula 2a

wherein

X-*-*X in Formulas 2 and 2a represents the polyamine and/or polyimine (Z);

Q is the chain RO-(Y)_x-T-NH-A-;

q' in Formula 2 is from 2 to 2000;

Q¹ represents a polyester and/or polyamide chain of formula R¹-G-(B)_s-;

R¹ is hydrogen or C₁₋₅₀- optionally substituted hydrocarbyl;

G is a divalent bond or carbonyl;

B is the residue of one or more amino carboxylic acids and/or one or more hydroxy carboxyl acids or lactones thereof;

q and s in Formula 2a are positive integers greater than zero; and also in Formula 2a the sum of q + s is from 2 to 2000;

R is C₁₋₅₀-optionally substituted hydrocarbyl;

Y is C₂₋₄-alkyleneoxy;

T is C₂₋₄-alkylene;

A is the residue of a dibasic acid or anhydride thereof, wherein A is not the residue of a dibasic acid or anhydride characterized as having an aliphatic carbon to carbon double bond;

Z is the residue of a polyamine and/or polyimine;

W is the residue of an oxide, urea or dibasic acid or anhydride thereof;

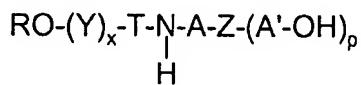
x is from 2 to 60;

subscript 0-v is subscript from 0 to v; and

v represents the maximum available number of amino and/or imino groups in Z which does not carry the group RO-(Y)_x-T-NH-A-.

2. (currently amended) The composition as claimed in claim 1a comprising a particulate solid, an organic

medium and a compound of Formula (1a) and salts thereof:



Formula (1a)

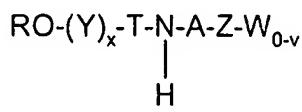
wherein:

A and $[\text{A}']$ A' are independently, the residue of a dibasic acid which may be the same or different; and

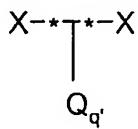
p is from 0 to 200.

3. (currently amended) The composition as claimed in claim 1 wherein Y is comprises C₃₋₄-alkyleneoxy repeat units and the chain represented by (Y)_x may contain up to 75% by number of ethyleneoxy repeat units.

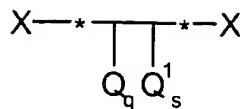
4. (currently amended) The composition as claimed in claim 2 wherein A and $[[A^1]]$ A' are the residues independently derived from the group consisting of malonic acid, succinic and phthalic acid.
5. (original) The composition as claimed in claim 1 wherein the group represented by Z is polyethyleneimine.
6. (original) The composition as claimed in claim 1 wherein the organic medium is an organic liquid.
7. (original) The composition as claimed in claim 1 wherein the organic medium is a plastics material.
8. (original) The composition as claimed in claim 1 wherein the organic liquid comprises at least 0.1% by weight of a polar organic liquid based on the total organic liquid.
9. (original) The composition as claimed in claim 1 wherein the particulate solid is a pigment.
10. (currently amended) A mill-base comprising a particulate solid, an organic liquid and a compound of Formula (1), 2, or 2a including salts thereof:



Formula (1)



Formula 2



Formula 2a

wherein

X- \ast - \ast -X in Formulas 2 and 2a represents the polyamine and/or polyimine (Z);

Q is the chain RO-(Y)_x-T-NH-A-;

q' in Formula 2 is from 2 to 2000;

Q¹ represents a polyester and/or polyamide chain of formula R¹-G-(B)_s-;

R¹ is hydrogen or C₁₋₅₀- optionally substituted hydrocarbyl;

G is a divalent bond or carbonyl;

B is the residue of one or more amino carboxylic acids and/or one or more hydroxy carboxyl acids or lactones thereof;

q and s in Formula 2a are positive integers greater than zero; and also in Formula 2a the sum of q + s is from 2 to 2000;

R is C₁₋₅₀-optionaly substituted hydrocarbyl;

Y is C₂₋₄-alkyleneoxy;

T is C₂₋₄-alkylene;

A is the residue of a dibasic acid or anhydride thereof;

Z is the residue of a polyamine and/or polyimine;

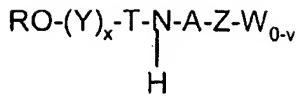
W is the residue of an oxide, urea or dibasic acid or anhydride thereof;

x is from 2 to 60;

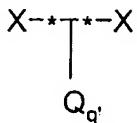
subscript 0-v is subscript from 0 to v; and

v represents the maximum available number of amino and/or imino groups in Z which does not carry the group RO-(Y)_x-T-NH-A-.

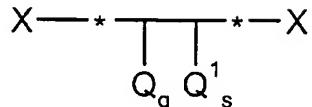
11. (currently amended) A paint or ink comprising a particulate solid, an organic liquid, a binder and a compound of Formula (1), 2, or 2a including salts thereof:



Formula (1)



Formula 2



Formula 2a

wherein

X-*-*X in Formulas 2 and 2a represents the polyamine and/or polyimine (Z);

Q is the chain RO-(Y)_x-T-NH-A-;

q' in Formula 2 is from 2 to 2000;

Q¹ represents a polyester and/or polyamide chain of formula R¹-G-(B)_s-;

R¹ is hydrogen or C₁₋₅₀- optionally substituted hydrocarbyl;

G is a divalent bond or carbonyl;

B is the residue of one or more amino carboxylic acids and/or one or more hydroxy carboxyl acids or lactones thereof;

q and s in Formula 2a are positive integers greater than zero; and also in Formula 2a the sum of q + s is from 2 to 2000;

R is C₁₋₅₀-optionaly substituted hydrocarbyl;

Y is C₂₋₄-alkyleneoxy;

T is C₂₋₄-alkylene;

A is the residue of a dibasic acid or anhydride thereof;

Z is the residue of a polyamine and/or polyimine;

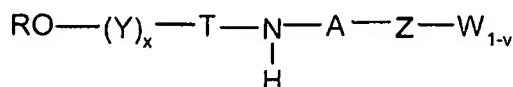
W is the residue of an oxide, urea or dibasic acid or anhydride thereof;

x is from 2 to 60;

subscript 0-v is subscript from 0 to v; and

v represents the maximum available number of amino and/or imino groups in Z which does not carry the group RO-(Y)_x-T-NH-A-.

12. (currently amended) A compound of formula 1b, including salts thereof:



Formula 1b

wherein

R is C₁₋₅₀-optionaly substituted hydrocarbyl;

Y is C₂₋₄-alkyleneoxy;

T is C₂₋₄-alkylene;

A is the residue of a dibasic acid or anhydride thereof, wherein A is not the residue of a dibasic acid or anhydride characterized as having an aliphatic carbon to carbon double bond;

Z is the residue of a polyamine and/or polyimine;

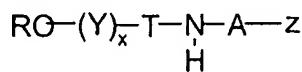
W is the residue of an oxide, urea or dibasic acid or anhydride thereof;

x is from 2 to 60;

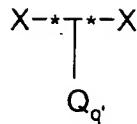
subscript 1-v is subscript 1 to v; and

v represents the maximum available number of amino and/or imino groups in Z which does not carry the group RO-(Y)_x-T-NH-A-.

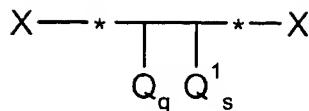
13. (currently amended) A compound of Formula (1)-1c, 2, or 2a including salts thereof:



Formula 1c



Formula 2



Formula 2a

wherein

X-*-*-X in Formulas 2 and 2a represents the polyamine and/or polyimine (Z);

Q is the chain RO-(Y)_x-T-NH-A-;

q' in Formula 2 is from 2 to 2000;

Q¹ represents a polyester and/or polyamide chain of formula R¹-G-(B)_s-;

R¹ is hydrogen or C₁₋₅₀- optionally substituted hydrocarbyl;

G is a divalent bond or carbonyl;

B is the residue of one or more amino carboxylic acids and/or one or more hydroxy carboxyl acids or lactones thereof;

q and s in Formula 2a are positive integers greater than zero; and also in Formula 2a the sum of q + s is from 2 to 2000;

R is C₁₋₅₀- optionally substituted hydrocarbyl;

Y is C₂₋₄-alkyleneoxy;

T is C₂₋₄-alkylene;

A is the residue of a dibasic acid or anhydride thereof, wherein A is not the residue of a dibasic acid or anhydride characterized as having an aliphatic carbon to carbon double bond;

Z is the residue of a polyamine and/or polyimine having a number average molecular weight of not less than 1,500; and

x is from 2 to 60.

14. (canceled)

USSN 10/564,803
February 24, 2009
Page 9

15. (canceled)